ProLite H511S-B2 | 20.1"

The 20.1” ProLite H511S offers plenty of area to display every element of even the most space-hungry applications. The PVA LCD technology provides a native resolution of 1600 x 1200 and a lateral viewing angle of 178°. The height of the display can be adjusted through 110mm and the screen itself rotates for a landscape or portrait viewing mode. Flexible inputs (1 x VGA & 1 x DVI-D with cables included) reinforces the position of the ProLite H511S as the professional 20.1” LCD of choice. Available in both ivory and black

Technical data

LCD Panel	**Panel**	PVA
	Diagonal	20,1“ (51 cm)
	Display area h x w	306 x 408 mm
	Response time	8 msec
	Contrast ratio	900 : 1 typical
	Brightness	300 cd / m² typical
	Viewing zone	H: 178°, V: 178°, right / left each 89°, top / bottom each 89°
	Display colour	16,77 Million
	Pixel pitch h x v	0,255 x 0,255 mm
Electronics	**Horizontal sync**	24 – 80 KHz
	Vertical sync	55 - 85 Hz
	Bandwidth	162 MHz
	Native resolution	1.9 MegaPixel (1600 x 1200)
	Input connector	DVI-D 24 pin, D-Sub mini 15 pin
Extras	**Speaker**	2 x 2 W (Stereo)
	Extra Functions	Headphone socket
	Included accessories	Power Cable, D-Sub Cable, audio cable, user manual, Pivot® & Liquid view software
	Optional accessories	Screen protection sheet
	Apple - Mac	All iiyama monitors are compatible with Apple-Macintosh computers
	Controls	OSD menu - 6 languages (D, GB, F, SV, Jp, I), 6 control buttons (Power, Auto-Setup, brightness, contrast, menu, signal selection)
	User controls	Brightness, contrast, colour temperature, horizontal and vertical position, clock, phase, sharpness, regulation of basic colours, sRGB, gamma correction, Eco mode, signal input, OSD position, OSD Timer, OSD lock out, zoom (full screen, 1 : 1, max. preservation of the original ratio of dimensions), reset
	Driver	Windows 95 / 98 / 2000 / ME / XP
	Ergonomics	TCO'03 (ProLite H511S-B: TCO'99), MPR III (prEN50279), ISO 13406-2
	Safety	CE, TÜV GS, FCC-B, UL/C-UL, VCCI-B, CCC
	Power supply	AC 100 - 240 V, 50 / 60 Hz
	power supply unit	internal
	Power usage	max. 55 W in normal use, max. 2 W in stand-by mode
	Power management	VESA DPMS, ENERGY STAR®
Mechanical	**Anti-theft-device**	Kensington®-lock
	VESA mounting	100 mm
	Height adjustment	110 mm
	Rotation (pivot function)	90°
	Swivel Stand	70°, each 35° right and left
	Tilt angle	35° up, 5° down
	Weight	10,0 with stand kg
	Dimensions w x h x d	446 x 391,5 x 242; 446 x 375 x 70 without stand mm

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Megapixel describes the size of your desktop and therefore the amount of information your display can show. A lcd with a physical resolution of 9.2 mega pixels (3840 x 2400) can show 6 times more information than a display with 1.3 mega pixels (1280 x 1024). That means your desktop is about 600 percent bigger.